

ELITE DOG KENNEL ASSEMBLY INSTRUCTIONS

TOOLS REQUIRED:

- 9/16" Socket and Wrench
- Tin Snips

Simply the strongest kennel in America, Tarter's Elite Dog Kennel is sturdy, spacious, safe, and secure.

You only want the absolute best for your dogs, which is why the Elite Dog Kennel is designed to be Tarter Tough, made with 8 gauge wire and 1.75" tubing. The galvanized steel and corrosion-resistant finish will keep your kennel looking great and lasting for years, without the worry of erosion from harsh chemicals or gnawing of sharp teeth. The self-locking, two-way latch is another important feature that is animal-proof and a breeze to open and close.

The complete kennel includes 3 heavy-duty side panels and 1 heavy-duty door panel. Each panel is 10' wide and 6' tall. Strong precision welding means no sharp edges and protection from outside predators.

The Elite Dog Kennel is simple to assemble and easily expandable. Just add on with 6' x 5' or 6' x 10' side panels, an optional two-door front panel, or even a u-v shade cover for additional comfort and protection. Heavy-duty top and bottom kennel clamps make it easy to connect to other panels.

Tarter's Elite Dog Kennel also makes a great chicken coop!

For more information and questions, please contact:
Tarter Customer Service **1-800-RED-GATE** (1-800-733-4283)
Monday-Friday 8:00-4:30 EST

ASSEMBLY

1. Each panel comes with two clamps already in place. Before assembly, take the clamps off. They go back on when you stand the panels up and bring the panel tubes together.
2. Lay panels on level ground. Beginning at a corner, stand the back panel and a side panel up, adjacent with each other. A second person is helpful in this process.
3. With clamps provided, fasten the two panels together as noted in Step One. The only tool needed is a 9/16" socket and wrench.
4. With the first two panels in place, raise the third panel and clamp it in place. Do the same with the fourth panel. Assembly is now complete.
5. You have now successfully assembled your Elite Dog Kennel and it is ready for use.